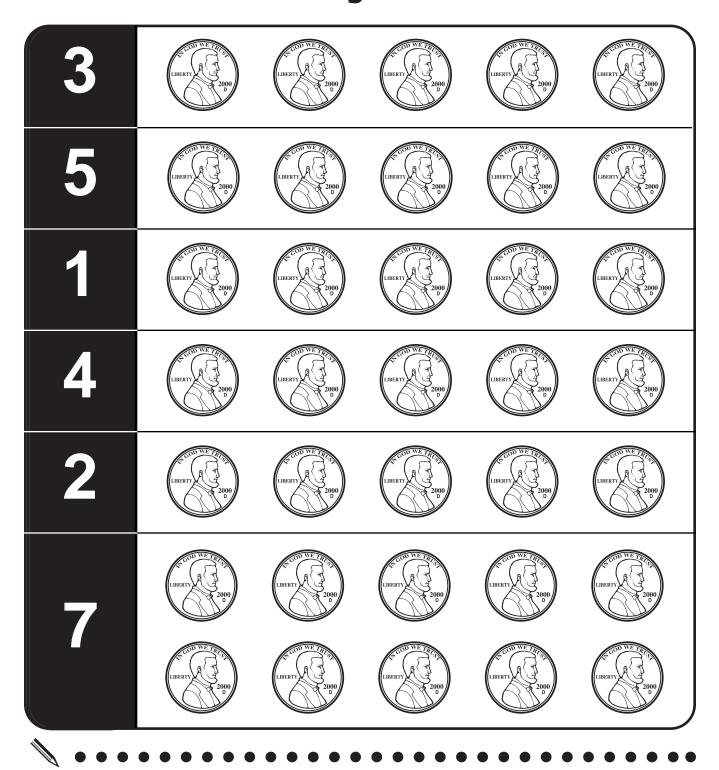


Table of Contents

Introduction	Identifying Pennies, Nickels, and Dimes 26
National Standards	Counting Dimes27
for Money in Primary Grades 3	Buying with Dimes28
Pennies	Buying with Pennies, Nickels, and Dimes . 29
What Is a Penny? 4	Tallying with Dimes
Identifying Pennies 5	Patterning with Dimes
Counting Pennies 6	Patterning with Pennies, Nickels, and Dimes
Buying with Pennies7	Matching Sets of Dimes
Tallying with Pennies 8	Matching Sets of Pennies, Nickels,
Patterning with Pennies 9	and Dimes
Matching Sets of Pennies 10	Graphing Dimes35
Graphing Pennies	Graphing Pennies, Nickels, and Dimes 36
Nickels	Quarters
What Is a Nickel?12	What Is a Quarter?
Identifying Nickels	Identifying Quarters
Counting Nickels	Identifying Pennies, Nickels, Dimes,
Buying with Nickels	and Quarters
Buying with Pennies and Nickels 16	Counting Quarters
Tallying with Nickels	Buying with Quarters 41
Patterning with Nickels	Buying with Pennies, Nickels, Dimes, and Quarters
Patterning with Pennies and Nickels 19	Tallying with Quarters 43
Matching Sets of Nickels 20	Patterning with Quarters
Matching Sets of Pennies and Nickels 21	Patterning with Pennies, Nickels, Dimes,
Graphing Nickels	and Quarters45
Graphing Pennies and Nickels 23	Matching Sets of Pennies, Nickels, Dimes,
Dimes	and Quarters
What Is a Dime?	Graphing Quarters
Identifying Dimes	Graphing Pennies, Nickels, Dimes, and Quarters

Counting Pennies



Directions: Look at the number at the beginning of each row of pennies. Color that number of pennies.

What Is a Nickel?

This is a nickel.



Each nickel has a front and a back.

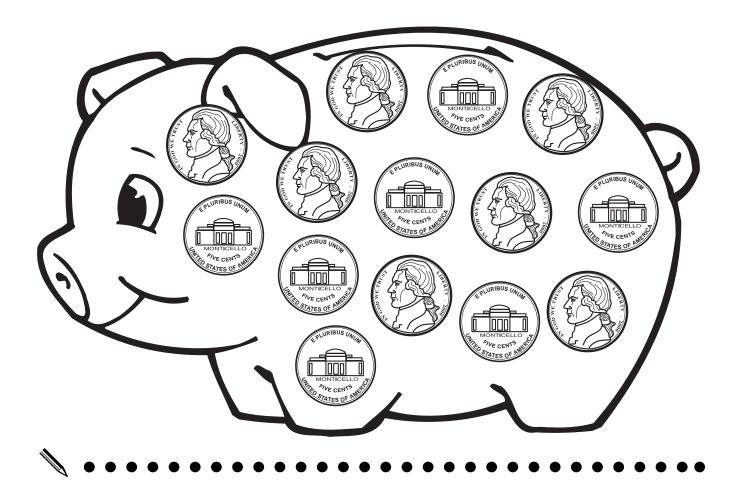
The front of the nickel has a picture of President Thomas Jefferson. Jefferson was the third president of the United States. Some people refer to the front of the coin as *heads*.



The back of the nickel has a picture of Monticello which was his home. Some people refer to the back of the coin as *tails*.



A nickel is worth five cents. There are 20 nickels in a dollar.



Directions: Color each nickel with the front side, or *heads* side, with a green crayon. Color each nickel with the back side, or *tails* side, with an orange crayon.